## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **LISTING OF CLAIMS:**

Claims 1 to 5. (Canceled).

6. (New) A method for adjusting a temperature of a motor vehicle seat to at least one predetermined desired value, the motor vehicle seat including a seat ventilation system and a seat heater, comprising:

detecting the temperature of the seat in a region of a seat surface by a first temperature sensor;

detecting an outside temperature by a second temperature sensor;

switching off the seat ventilation system below a first temperature threshold for the outside temperature; and

switching off the seat heater above a second temperature threshold for the outside temperature.

- 7. (New) The method according to claim 6, wherein a value for the first temperature threshold is equal to a value for the second temperature threshold.
- 8. (New) The method according to claim 6, wherein the predetermined desired value for the temperature of the seat has a value between 32.5°C and 35.5°.
- 9. (New) The method according to claim 6, further comprising setting the predetermined desired value for the temperature of the seat as a function of the outside temperature.
- 10. (New) The method according to claim 6, further comprising: adjusting the temperature of the seat to an upper desired value below the first temperature threshold for the outside temperature; and

adjusting the temperature of the seat to a lower desired value above the second temperature threshold for the outside temperature, the lower desired value

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smaller than the upper desired value, the lower desired value and the upper desired value in a temperature range between 32.5°C and 35.5°.

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